STS-134/ULF-6 Undock from the ISS. Technical Experiments

GMT	CREW	ACTIVITY
23:25-23:35	CDR,FE-1	Morning inspection
23:35-00:05	CDR,FE-1	Post-sleep
00:05-00:55	CDR,FE-1	BREAKFAST
00:55-01:10	CDR,FE-1	Daily planning conference (S-band)
01:10-01:15	CDR	Prep for work
01:10-01:25	FE-1	
01:15-02:35	CDR	MRM1 ventilation screen photo imagery and cleaning (Group "[B]")
01:25-02:30	FE-1	ΠΦ1 and ΠΦ2 dust collector filter changeout. [B]1 and [B]2 fan photo imagery and cleaning in DC1 (ΦΓΕ1ΠΓΟ_2_224_1 bag 408-13 or ΦΓΕ1ΠΓΟ_2_226_1 bag 409-32. Update the IMS)
02:30-03:35	FE-1	ΠΦ1, ΠΦ2 dust filter changeout. [B]1 and [B]2 fan photo imagery and cleaning in MRM2 (ΦΓБ1ΠΓΟ_2_224_1 bag 408-13 or ΦΓБ1ΠΓΟ_2_226_1 bag 409-32. Update the IMS)
02:35-03:35	CDR	Physical exercise (VELO), day 4
03:35-04:00	CDR, FE-3	Configure PMA before Shuttle undocking
03:35-04:35	FE-1	Photo and video imagery of life onboard the ISS
04:00-04:35	CDR	
04:35-05:10	FE-1	ВД1 and ВД2 air duct photo imagery and cleaning in MRM2
05:10-06:05	FE-1	ВД1 and ВД2 air duct photo imagery and cleaning in DC1.
05:40-06:20	CDR	IDENTIFICATSIYA. Copying of ИМУ-Ц measurement results to laptop
06:20-07:20		LUNCH
07:20-08:00	FE-1	[BKC] laptop anti-virus software update
07:20-07:30	CDR	IZGIB-DACON. Hardware status check; data transfer initiate
07:45-08:15	CDR	IZGIB-DACON. Terminate data transfer to USB, downlink to the ground, restart. Tagup with specialists
08:00-08:30	FE-1	Inspection of behind-the-panel volume in [PT]-50 installation location prior to the unit changeout
08:15-08:20	CDR	IZGIB-DACON. DACON hardware shutdown
08:20-08:40	CDR	IMS update
08:45-10:15	CDR	Physical exercise (T2), day 1
09:10-10:40	FE-1	Physical exercise (ARED)
10:15-11:00	CDR	Freon Leak Detector/Analyzer (ΦИТ) installation and measurement readings (CM1PO_1_135_1 "AOK Accessories" Kit 00053738R . Re-stow ΦИТ after ops)
10:40-11:40	FE-1	Physical exercise (T2), day 1
11:00-11:40	CDR	СОЖ maintenance
11:40-12:10	CDR,FE-1	Evening prep for work
12:10-12:25		Daily planning conference (S-band)
12:25-14:15	FE-1	Pre-sleep ops
12:25-14:25	CDR	
14:15-14:25	FE-1	URAGAN. ΦCC experiment battery charge
14:25-06:00		SLEEP
Task List	CDR,FE-1	Preparation of reports for Roscosmos website

Notes:

- 1. SM Window #9 shutter opening is at crew discretion w/ Report to MCC 2. See OSTP for references to US activities
- 3. Pre-sleep ops: dinner, daily food prep, pre-sleep
- 4. See OSTP for FE-3 activities 5. No Physical Exercise: on T2 01:33-03:40; ARED and T2 05:41-06:01, 07:42-07:47.

End of Radiogram